

**METHOD AND SYSTEM FOR DYNAMIC
WEB PAGE BREADCRUMBING USING JAVASCRIPT**

ABSTRACT

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According to the present invention, there are provided a dynamic client-side breadcrumbing method and system for improving navigation of a plurality of web pages within a Website. The method and system comprise executing a breadcrumbing engine embedded into a web page for: generating a breadcrumb for each web page downloaded
10 to a web browser associated with a client from a web server associated with the Website, the generated breadcrumb including navigation information for each downloaded web page; storing breadcrumbs associated with web pages downloaded to the web browser at the client; updating the stored breadcrumbs with the generated breadcrumb to form a breadcrumb navigation trail of breadcrumbs associated with navigation of the web pages
15 at the Website; and displaying the breadcrumb navigation trail on each downloaded web page for user selection. The method and system further comprise resuming navigation according to the breadcrumb navigation trail by downloading of a web page according to navigation information of a last breadcrumb in the breadcrumb navigation trail.